

# High School to College Articulation Map

**Area of Study:** Health Science & Technology Education

**Pathway:** Therapeutic Services – Exercise Science & Sports Medicine

**National Career Cluster:** Health Science

<b>Region</b> Wasatch Front	<b>District</b>	<b>School</b>	<b>College / Institution</b> Salt Lake Community College
<b>Contact person</b> Don Johnson	<b>Ph.#</b> 957-5807		<b>Articulation Agreement in place?</b> Yes * No
<b>e-mail</b> don.johnson@slcc.edu	<b>Date</b> 10-20-06		<b>Name of Degree or Certificate</b> Occupational Therapy Assistant
			<b>Associate of Applied Science Degree (73 hours required)</b>

High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
	BIOL 1110 (admission prerequisite)*	1	3	BIOL 1110	Anatomy & Physiology (prerequisite for admission)	3
51.0809	OTA 1020 (admission prerequisite)*	.5	2	OTA 1020	Intro to Occupat Therapy (prerequisite for admission)	2
	COMM 1010*	1	3	COMM 1010	Elements of Effective Communication	3
	ENGL 1010*	1	3	ENGL 1010	Introduction to Writing	3
	MATH 1010*	1	4	MATH 1010	Intermediate Algebra	4
				PSY 1100	Human Growth & Development	3
H.S.Total (General Ed.)And Other Available Credits			15	College Total Credits		18

Course CIP #	High School Career Pathway Courses (min. # Required: 3)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
<b>Course#</b>	<b>Introductory Course: (preferred)</b>	<b>Credit</b>				
51.1105	Health Science, Introduction	.50				
<b>Course#</b>	<b>Foundation Courses: (required)</b>	<b>Credit</b>				
51.0809	Exercise Science/Sports Medicine	1.00				
51.1315	Medical Anatomy & Physiology	1.00				
<b>Course #</b>	<b>Elective Courses:</b>	<b>Credit</b>				
51.1315	Medical Terminology	.50				
51.1316	Health Science, Adv (capstone course)	1.00				
32.0199	Student Internship (Critical Workplce Skills)	.50				
				OTA 1100	Functional Anatomy	4
				OTA 1110	Pathophysiology	2
				OTA 1120,1130	OT Modalities Lecture & Lab	3
				OTA 1140,1150	Physical Dysfunction Lecture & Lab	4
				OTA 1170	Phys. Dysfunction Field Wk I Ex	2
				OTA 1210	OT Professional Issues I	2
				OTA 1220,1230	OT Modalities II Lecture & Lab	3

				OTA 1240,1250	Human Motion Lecture & Lab	4
				OTA 1270	Pediatric Field Work Experience	2
				OTA 1280,1290	Pediatric/Adolescence Lecture & Lab	4
				OTA 2310	OT Professional Issues	2
				OTA 2320,2330	OT Modalities Lecture III & Lab	3
				OTA 2340	Psychosocial Behavior	3
				OTA 2350	Geriatrics	3
				OTA 2380	Psychosocial/Geri FW I Experience	2
				OTA 2450	Fieldwork Experience II Part 1	6
				OTA 2460	Fieldwork Experience II Part 2	6
				OTA 2960	Occu Therapy/Phys Therapy in Wrkplce (optional)	(2)
				OTA 2990	Special topics (optional)	(2)
<b>Total Pathway Credits</b>				<b>Total Major Course Credits Required</b>		<b>55</b>
<b>TOTAL Potential(college) Credits Earned in High School</b>			<b>15</b>	<b>TOTAL Credits Required for Major</b>		<b>73</b>

**Note:** Recommend high school students take MA 1100 Medical Terminology (51.1315) (2 credits)

**Note:** This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note: \*= concurrent; \*\*= distant**

**updated 10-20-06**